

10 (b) 45 to 85% by weight of a mixture of plant extracts
 11 wherein the mixture includes:

12 (1) *escolsica californica*, *matricaria*
 13 *chamomilla*, *tilia cordata*, *crategus oxyacantha*, and *foeniculum*
 14 *vulgaris*, or

15 (2) *melissa officinalis*, *escolsica californica*,
 16 *matricaria chamomilla*, *ruscus aculeatus*, *foeniculum vulgare*, and
 17 *silybum marianum*; together with a pharmaceutically acceptable inert
 18 carrier or diluent.

1 37. A method of aiding an individual who smokes, to stop
 2 smoking, which comprises the step of administering to said individ-
 3 ual a therapeutically effective amount of a phytopharmaceutical
 4 composition for reducing tobacco smoke addiction which consists
 5 essentially of:

6 (a) 10 to 30% by weight of at least one amino acid
 7 selected from the group consisting of cysteine, cystine, phenylal-
 8 nine, methionine, tryptophan, tyrosine, histidine and glutamic
 9 acid; and

10 (b) 45 to 85% by weight of a mixture of plant extracts
11 wherein the mixture includes: melissa officinalis, escolstica
12 californica, matricaria chamomilla, ruscus aculeatus, foeniculum
13 vulgaris, and silybum marianum; together with a pharmaceutically
14 acceptable inert carrier or diluent.

1 38. A method of aiding an individual who smokes, to stop
2 smoking, which comprises the step of administering to said indi-
3 vidual a therapeutically effective amount of a phytopharmaceutical
4 composition for reducing tobacco smoke addiction which consists
5 essentially of:

- 6 3.75% by weight tryptophan;
- 7 3.75% by weight phenylalanine;
- 8 3.75% by weight tyrosine;
- 9 3.75% by weight methionine;
- 10 15% by weight melissa officinalis,
- 11 15% by weight escolstica californica;
- 12 15% by weight matricaria chamomilla ;
- 13 15% by weight ruscus aculeatus;
- 14 10% by weight foeniculum vulgaris;
- 15 10% by weight silybum marianum; and
- 16 4.7% by weight sorbitol.